

Battery chargers

Maintain a vehicle's battery at a perfectly stabilised voltage. The battery chargers compensates for the energy demand during all "ignition on/engine off" work.

CHARGER 12V

The 12V 120A model 121.12 is a 120A, high power, connected charger featuring inverter technology. It allows the user to keep a 12V, lead or lithium battery at a perfectly stabilised voltage during the diagnostic phases. Part no W071068002





Why you need a battery charger

Having a good and powerful mobile battery charger will save your time as well as keep the voltage of the vehicle perfectly stabilised.

Autocom CHARGER is easy to move and easy to use. A bonus is that your customers will be thankful that you do not leave them a vehicle with a badly charged battery.

Use CHARGER when performing service and repair in a workshop or when showing vehicles in a show room, at exhibitions et cetera.

CHARGER 6-24V

Specifically designed to be fitted on a wall or on a car lift, the vertical battery charger 103.24 is a 100A high-power charger with inverter technology. It allows to keep a 6V, 12V and 24V lead of lithium battery at a perfectly stabilized voltage during the diagnostic phases.

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